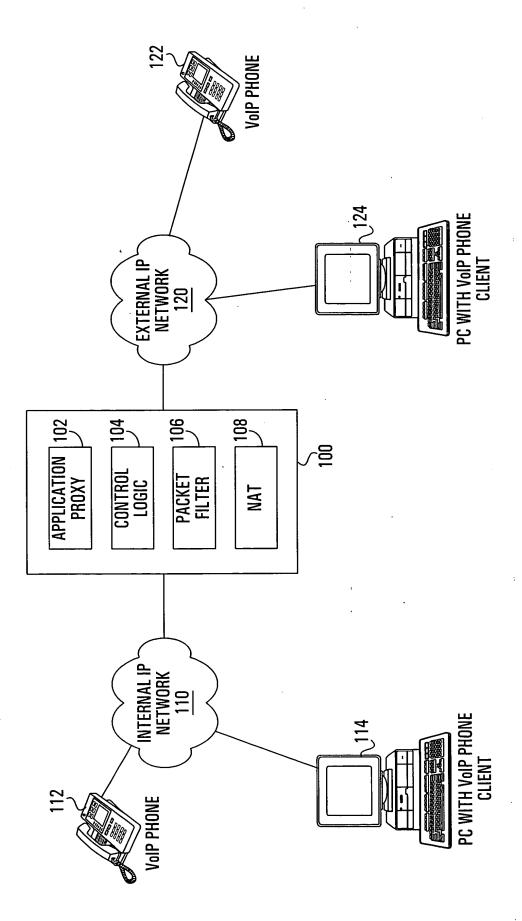
FIG



2/6						
NAT AND PACKET FILTER POLICY						·
	T		<b>.</b>			
APPLICATION PROXY, CONTROL LOGIC, PACKET FILTER, NAT	H.245 CALL CONTROL		TRANSMISSION CONTROL PROTOCOL (TCP) (CONTAINS TCP PORT FOR NAT PROCESSING)	INTERNET PROTOCOL (IP) INS IP SOURCE/DESTINATION ADDRESS FOR NAT PROCESSING)	ARE DRIVERS	ET
	H.225.0 CALL SIGNALING					
	H.225.0 TERMINAL TO GATEKEEPER	RAS	AGRAM PROTOCOL (UDP) INS UDP PORT FOR NAT PROCESSING)	INTERNET PROTOCOL (IP) JRCE/DESTINATION ADDRESS I	ETHERNET HARDWARE DRIVERS	ETHERNET
	RTCP		ATAGRAM PROT( FAINS UDP PORT PROCESSING)	AINS IP SO		
AUDIO	6.711 6.729 6.723	RTP	USER DAT	(CONTAIL		•
APPLICATION LAYER (L7)	PRESENTATION LAYER (L6)	SESSION LAYER (L5)	TRANSPORT LAYER (L4)	NETWORK LAYER (L3)	DATA LINK LAYER (L2)	PHYSICAL LAYER (L1)

FIG. 2

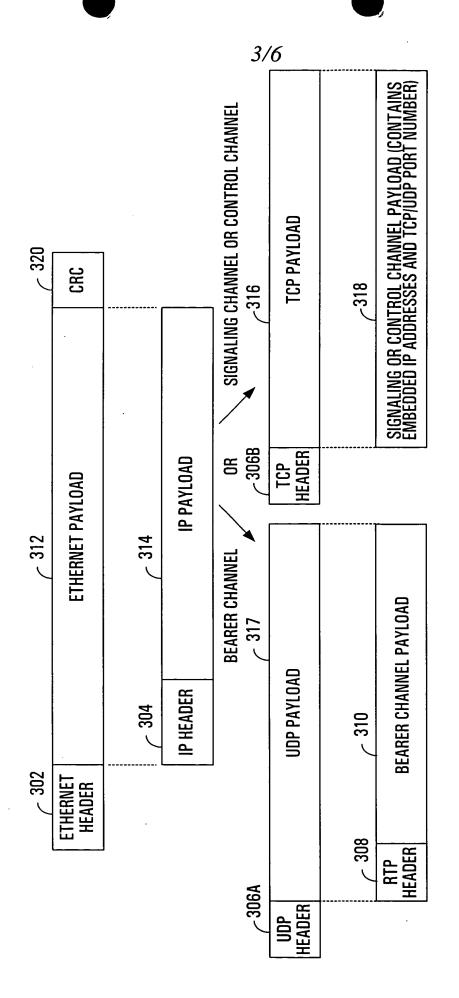


FIG.

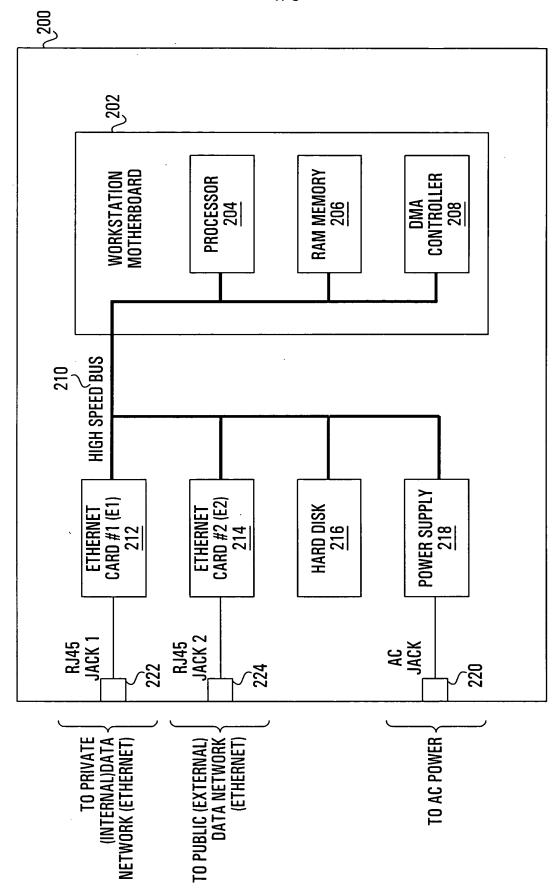
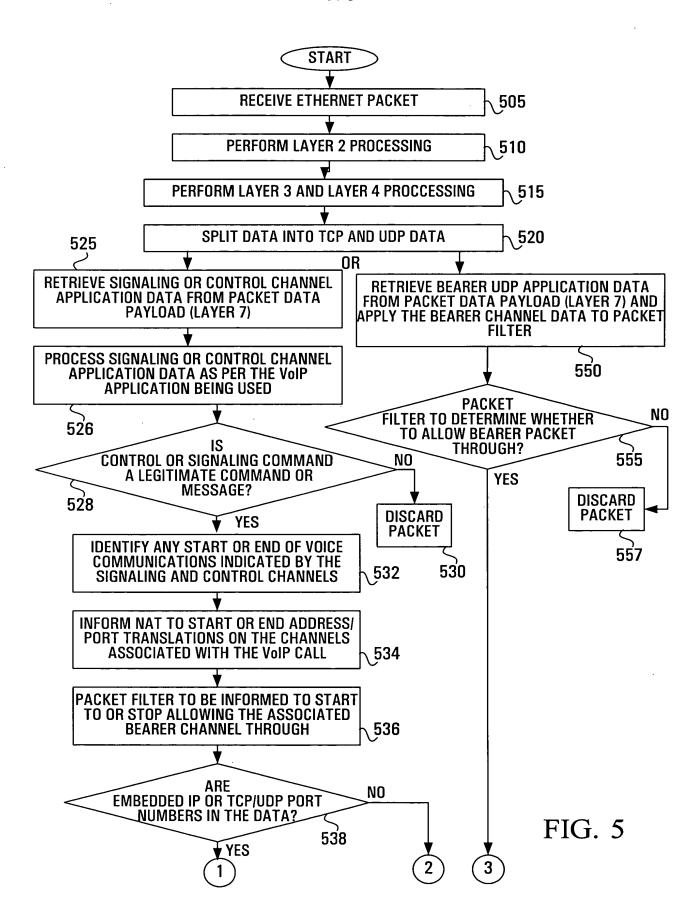


FIG. 4



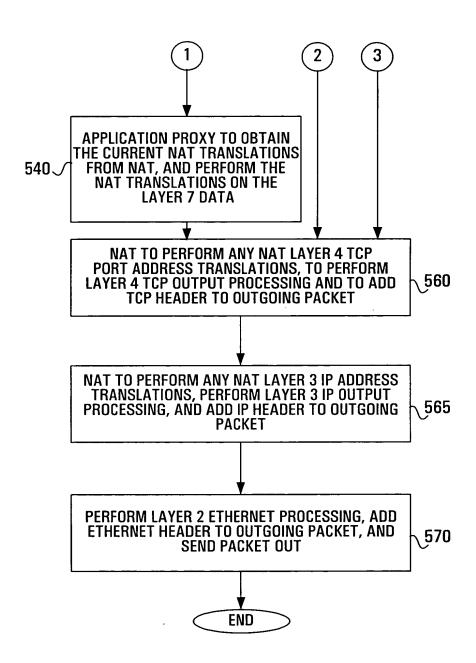


FIG. 5 (CONTINUED)